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1. A third wheel collapsing device for a golf club cart comprising a third wheel support frame, said third wheel support frame comprising:

5 A U-shaped frame having its open end pivotally assembled with a third wheel, said U-shaped frame having its closed end extending outward and forming a hollow support arm, said support arm at least bored with a first and a second insert hole:

10 A fit block fitted in said hollow support arm, said fit block bored transversely with a first and a second connecting hole, said two connecting holes of said fit block respectively matching with said two insert holes of said support arm:

15 A support base assembled on said support arm, said support base having a pivotal shaft secured under the bottom, said pivotal shaft inserted downward through both said second insert hole of said support arm and said second connecting hole of said fit block, said pivotal
20 shaft locked in position under said support arm by fasteners, said support base pivotally fixed on said support arm and able to move around thereon, said support base provided with an elastic lock member in front of said pivotal shaft, said elastic lock member
25 having an engage rod always pushed downward by a spring, said engage rod having its lower end inserted in both said first insert hole of said support arm and said

first connecting hole of said fit block, said engage rod having its upper end extending out of said support base to be controlled by a user, said support base having its rear end fixed with a fastening frame extending
5 backward and upward, said fastening frame fixedly assembled on the lower end of the main frame of a golf club cart:

Said engage rod pulled upward and removed out of said first insert hole of said support arm and said first
10 connecting hole of said fit block for collapsing said third wheels of said golf club cart, the handle of said golf club cart pressed downward slightly to let said third wheel separate from the ground, said third wheel support frame turned transversely to collapse said third wheel of
15 said golf club cart.

2. The third wheel collapsing device for a golf club cart as claim in Claim 1, wherein said elastic lock member to be received in the threaded hole of said support base is provided with said engage rod, a
20 threaded base fitted around said engage rod and screwed on said threaded hole of said support base and a pull member; said engage rod having its lower portion formed with a short lower rod to be inserted in both said first insert hole of said support arm and said first connecting
25 hole of said fit block, said lower rod of said engage rod having its upper end provided with an annular lip to rest on the bottom of said threaded hole of said support base,

said annular lip preventing said lower rod of said engage rod from moving downward, said spring having its lower end resting on said annular lip of said engage rod, said spring able to be moved upward together with said engage rod when said engage rod is pulled upward, said engage rod having its upper end formed with a recessed neck, said threaded base bored with a lengthwise hole facing said recessed neck of said engage rod, said hole of said threaded base having its inner circumferential edge provided inside with an annular stop wall, said spring having its upper end pushing against the lower edge of said stop wall, said neck of said engage rod extending upward out of said hole of said threaded base to be connected with said pull member, said engage rod moved up together with said pull member when said pull member is pulled upward.

3. The third wheel collapsing device for a golf club cart as claimed in Claim 1, wherein said support base of said third wheel support frame is formed with a recessed engage chamber under the bottom to face said first insert hole of said support arm, and an engage rod is inserted upward through the bottom of said first insert hole of said support arm, said engage rod having its upper end formed with an engage head able to extend into said recessed engage chamber of said support base, said engage rod having the portion under said engage head formed with a thin straight rod fitted around with a

spring, said straight rod having its lower portion formed
with a recessed annular neck, a pull knob fixed on the
lower portion of said straight rod and provided with an
outer projecting member engaged and combined with said
5 recessed neck of said engage rod, said spring having its
upper and lower end respectively pushing against said
engage head of said engage rod and said pull knob.

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